(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

			Water	table]	Ponding		Floo	ding
and soil name	 Hydro- logic group		 Upper limit 			Duration	Frequency	Duration	Frequency
 1C:	 	! 	 Ft 	 Ft 	 Ft 	 	 		'
Ida		 Jan-Dec	 	 			 None		 None
1C3: Ida		 Jan-Dec	 	 		 	 None		 None
1D: Ida	 	 	 	 			 		
	 	Jan-Dec					None		None
1D3: Ida		 Jan-Dec	 	 		 	 None		 None
1E: Ida		 Jan-Dec	 	 			 None		 None
1E3: Ida		 Jan-Dec	 	 			 None		 None
1F:	 	 	 	 			None		None
Ida		 Jan-Dec 	 	 			 None		 None
1F3: Ida		 Jan-Dec	 	 	 		 None		 None
1G: Ida		 Jan-Dec	 	 		 	 None		 None

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

			Water	table		Ponding	-	Floo	ding
	Hydro- logic group	I			Surface water depth		Frequency	 Duration	Frequency
2G: Hamburg		 Jan-Dec	Ft Ft 	' Ft 	Ft Ft 		 None		 None
BD: Castana	 B	 Jan-Dec		 		 	 None	 	 None
BE: Castana		 Jan-Dec		 		 	 None		 None
L0: Monona		 Jan-Dec 		 			 None		 None
.0B: Monona		 Jan-Dec 		 		 	 None	 	 None
Monona		 Jan-Dec 		 		 	 None	 	 None
LOC2: Monona		 Jan-Dec 	 	 		 	 None	 	 None
OD: Monona		 Jan-Dec 		 		 	 None	 	 None
OD2: Monona	 B 	 Jan-Dec		 			 None		 None

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

	1		Water	table	<u> </u>	Ponding		Floo	ding
	 Hydro- logic group		Upper limit 				Frequency 	Duration	Frequency
10D3: Monona		 Jan-Dec	Ft 	' Ft 	Ft 		 None		 None
LOE: Monona		 Jan-Dec		 					 None
0E2: Monona	 B 	 Jan-Dec		 		 			 None
0E3: Monona		 Jan-Dec 		 		 	 None		 None
OF: Monona		 Jan-Dec 		 	 	 			 None
0F2: Monona	 B 	 Jan-Dec 		 		 			 None
OG: Monona		 Jan-Dec 		 		 	 		 None
2B: Napier		 Jan-Dec 		 		 			 None
2B+: Napier	 B 	 Jan-Dec		 					 None

04/18/2002

Water Features

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

			Water	table		Ponding	1	Floc	oding
Map symbol and soil name	 Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
	- ¦		.'' Ft	Ft	.'' Ft		·		·
12C: Napier	 - B	 							
		Jan-Dec					None		None
12D:									
Napier	- B	I	! !]]]		1
		Jan-Dec					None		None
17B:		i	i i		i i		i		i
Napier	- B								
		Jan-Dec					None		None
Nodaway	- B								
-	İ	January	4.0-6.0	>6.0	i i		None		None
	1	February	4.0-6.0	>6.0			None	Brief	Occasiona
	1	March	4.0-6.0	>6.0			None	Brief	Occasiona
	1	April	3.0-5.0	>6.0			None	Brief	Occasiona
	İ	May	3.0-5.0	>6.0	i i		None	Brief	Occasiona
	İ	June	3.0-5.0	>6.0	i i		None	Brief	Occasiona
	İ		3.0-5.0		i i		None	Brief	Occasiona
		August					None	Brief	Occasiona
		September					None	Brief	Occasiona
		October					None	Brief	Occasiona
		November	4.0-6.0	>6.0			None	Brief	Occasiona
		December	4.0-6.0	>6.0			None		None
Colo	-	I I	 						I
	i -	January	0.0-1.0	>6.0	i i		None		None
		February			i i		None		None
	i		0.0-1.0		i i		None		None
	i		0.0-1.0		i i		None		None
	İ		0.0-1.0		i i		None		None
	İ	-	0.0-1.0		i i		None		None
	i		0.0-1.0		i i		None		None
	1		0.0-1.0		i i		None		None
	1	December	0.0-1.0	>6.0	i i		None		l None

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

			Water	table		Ponding		Floo	ding
and soil name	Hydro- logic group				Surface water depth		Frequency 	Duration	Frequency
	¦		Ft	Ft	Ft		' ' i		
22D3: Dow	 B 	 Jan-Dec				 			 None
Monona	 B 	 Jan-Dec				 			 None
22E3: Dow	 B 	 Jan-Dec				 			 None
Monona	 B 	 Jan-Dec							 None
33D2: Steinauer	 B 	 Jan-Dec							 None
33E3: Steinauer	 B 	 Jan-Dec							 None
36: Salix	 B	 							
	İ	February	4.0-6.0 4.0-6.0 4.0-6.0	>6.0		 	None None None		None None None
	İ	April	4.0-6.0	>6.0		 	None		None
	İ	June	4.0-6.0	>6.0	i i		None		None None
		July November	4.0-6.0 4.0-6.0				None None		None None
		December	4.0-6.0		i i		None		None

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

		[Water	table		Ponding		Floo	ding
	 Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	 Duration 	Frequency
		 	 Ft	Ft	 Ft			\ 	
8:		I							I
Blake	B	[
			2.0-4.0				None		None
		February	2.0-4.0	>6.0			None	Long	Occasion
		March	2.0-4.0	>6.0			None	Long	Occasion
		April	2.0-4.0	>6.0			None	Long	Occasion
		May	2.0-4.0	>6.0			None	Long	Occasion
		June	2.0-4.0	>6.0			None	Long	Occasion
		July	2.0-4.0	>6.0			None	Long	Occasion
		August					None	Long	Occasion
		September					None	Long	Occasion
		October					None	Long	Occasion
		November	2.0-4.0	>6.0			None	Long	Occasion
	1	December	2.0-4.0	>6.0			None		None
Haynie	l I B	 					1	 	
-	İ	Januarv	14.0-6.01	>6.0	i i		l None		l None
	İ	February	4.0-6.0	>6.0	i i		None	Verv brief	Occasion
	İ		14.0-6.01		i i		None	Verv brief	Occasion
	İ	April	14.0-6.01	>6.0	i i		None	Verv brief	Occasion
	İ	May	4.0-6.0	>6.0	i i		None	Very brief	Occasion
	İ	June	4.0-6.0	>6.0	i i		None	Very brief	Occasion
	İ	July	i i		i i		l None	Verv brief	 Occasion
		August	i i		i i		None	Very brief	Occasion
		September	i i		i i		None	Very brief	Occasion
		October	i i		i i		None	Very brief	Occasion
		November	14.0-6.01	>6.0	i i		None	Verv brief	Occasion
			14.0-6.01		i i		l None		None

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Harrison County, Iowa

		[Water	table		Ponding	·	Floc	ding
and soil name	 Hydro- logic group	 Month 	Upper limit	Lower	Surface water depth	Duration	Frequency 	Duration	Frequenc
		 	 Ft	Ft	 Ft				. l
4:			1		1 1				
Blencoe	l D		1		1 1				
		January	1.5-3.0	>6.0			None		None
		February	1.5-3.0	>6.0			None		None
		March	1.5-3.0	>6.0			None		None
		April	1.5-3.0	>6.0			None		None
		May	1.5-3.0	>6.0			None		None
		June	1.5-3.0	>6.0			None		None
		July	1.5-3.0	>6.0			None		None
		November	1.5-3.0	>6.0			None		None
	1	December	1.5-3.0	>6.0			None		None
6: Keg	 B 	 Jan-Dec 							 None
3:	i	İ	i i		i i		i i		i
Riverwash		1	1		1				1
		January	0.0	>6.0	0.0-1.0	Long	None		None
		February	0.0	>6.0	0.0-1.0	Long	None		None
		March	0.0	>6.0	0.0-1.0	Long	None		None
		April	0.0	>6.0	0.0-1.0	Long	None		None
		May	0.0	>6.0	0.0-1.0		None		None
		June	0.0	>6.0	0.0-1.0	Long	None		None
		July	0.0	>6.0	0.0-1.0	Long	None		None
		August	0.0	>6.0	0.0-1.0	_	None		None
		September	0.0	>6.0	0.0-1.0	_	None		None
		October	0.0	>6.0	0.0-1.0	Long	None		None
		November	0.0	>6.0	0.0-1.0	Long	None		None
		December	0.0	>6.0	0.0-1.0	Long	None		None

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

			Water	table		Ponding		Floc	oding
Map symbol	 Hydro-	Month	Upper	Lower	 Surface	Duration	 Frequency	Duration	Frequency
and soil name	logic		limit	limit	water				
	group				depth				1
	-	 	_'' Ft	Ft	_'' Ft		·¦		-
66:			1 1		1		1		
Luton	· D		1 1		1		1		
		January	0.0-1.0	>6.0			None		None
		February	0.0-1.0	>6.0			None		None
		March	0.0-1.0	>6.0			None	Brief	Occasional
		April	0.0-1.0	>6.0			None	Brief	Occasional
		May	0.0-1.0	>6.0			None	Brief	Occasional
		June	0.0-1.0	>6.0			None	Brief	Occasional
		July	0.0-1.0	>6.0			None		None
		November	0.0-1.0	>6.0			None		None
		December	0.0-1.0	>6.0			None		None
66+:									
Luton	· D		1 1		1		1		
		January	0.0-1.0	>6.0			None		None
		February	0.0-1.0	>6.0			None		None
		March	0.0-1.0	>6.0			None	Brief	Occasional
		April	0.0-1.0	>6.0			None	Brief	Occasional
		May	0.0-1.0	>6.0			None	Brief	Occasional
		June	0.0-1.0	>6.0			None	Brief	Occasional
		July	0.0-1.0	>6.0			None		None
		November	0.0-1.0	>6.0			None		None
		December	0.0-1.0	>6.0			None		None
	1		1 1						

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

Month 	Upper	Ft >6.0 >6.0	Surface water depth Ft 	Duration	Frequency 	Duration	Frequency -
February March April May June	 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	>6.0 >6.0			 	 	
February March April May June	0.0-1.0 0.0-1.0 0.0-1.0	>6.0	1 1		 	 	
February March April May June	0.0-1.0 0.0-1.0 0.0-1.0	>6.0	1 1		Nama		
February March April May June	0.0-1.0 0.0-1.0 0.0-1.0	>6.0	1 1				
March April May June	0.0-1.0				,		None
April May June	0.0-1.0		1 1		None	Brief	Occasiona
May June					None	Brief	Occasiona
June					None	Brief	Occasiona
	0.0-1.0				None	Brief	Occasiona
	0.0-1.0				None	Brief	Occasiona
July	0.0-1.0	>6.0			None	Brief	Occasiona
August					None	Brief	Occasiona
September					None	Brief	Occasion
October					None	Brief	Occasion
November	0.0-1.0	>6.0			None	Brief	Occasiona
December	0.0-1.0	>6.0			None		None
i						 	
	1 1						
February					None	Very brief	Occasiona
March					None	Very brief	Occasiona
April					None	Very brief	Occasiona
May					None	Very brief	Occasiona
June					None	Very brief	Occasion
July					None	Very brief	Occasion
August	ı i		ı i		None	Very brief	Occasiona
September	i i		ı i		None	Very brief	Occasiona
	i i		i i		None	Very brief	Occasion
October	i i		i i		None	· •	Occasiona
	May June July August	May	May	May	May	May	May

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

Hydro- logic group 	Month 	Upper limit 	Lower limit	 Surface water	Duration	Frequency	Duration	Frequency
 		.''		depth				
		Ft	Ft	Ft		<u>'</u>		·
		1		1				
- B/D								
	January	0.0-1.0				None		None
	•					None	Long	Occasional
						None	Long	Occasional
	April	0.0-1.0	>6.0			None	Long	Occasional
	May	0.0-1.0	>6.0			None	Long	Occasional
	June	0.0-1.0	>6.0			None	Long	Occasional
	July	0.0-1.0	>6.0			None	Long	Occasional
	August					None	Long	Occasional
	September					None	Long	Occasional
	October					None	Long	Occasional
	November	0.0-1.0	>6.0			None	Long	Occasional
1	December	0.0-1.0	>6.0			None		None
1	 							1
- B/D	Ì	i i		i i		i i		İ
İ	January	0.0-1.0	>6.0	i i		None		None
İ	February	0.0-1.0	>6.0	i i		None	Long	Occasional
İ	March	0.0-1.0	>6.0	i i		None	Long	Occasional
İ	April	0.0-1.0	>6.0	i i		None	Long	Occasional
İ	May	0.0-1.0	>6.0	i i		None	Long	Occasional
İ	June	10.0-1.01	>6.0	i i		None	Long	Occasional
i	July	0.0-1.0	>6.0	i i		None	Long	Occasional
İ	August	i i		i i		None	Long	Occasional
		ı i		i i		None	Long	Occasional
		i i		i i		None	Long	Occasional
	November	0.0-1.0	>6.0	i i		None	Long	Occasional
1	December	0.0-1.0	>6.0	i i		None		None
	 	March April May June July August September October November December	March 0.0-1.0 April 0.0-1.0 May 0.0-1.0 June 0.0-1.0 July 0.0-1.0 April 0.0-1.0 July 0.0-1.0 August October October 0.0-1.0 December 0.0-1.0 December 0.0-1.0 January 0.0-1.0 February 0.0-1.0 March 0.0-1.0 May 0.0-1.0 May 0.0-1.0 June 0.0-1.0 July	March	March	March	March 0.0-1.0 >6.0 None April 0.0-1.0 >6.0 None None May 0.0-1.0 >6.0 None None June 0.0-1.0 >6.0 None July 0.0-1.0 >6.0 None None None None None None None	March

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

	!	!	Water	table	1	Ponding		Floor	ding
Map symbol and soil name	 Hydro- logic group		Upper limit	Lower limit	 Surface water depth	Duration	Frequency 	 Duration 	Frequency
137:	' 		Ft	Ft	Ft		'	'	'
Haynie	ı ∙IB	1			1 1		1	 	
паупте	. –	 January	14.0-6.01	>6.0	i i		None		l None
			4.0-6.0		i i		None	 Very brief	Occasional
	•		14.0-6.01		i i		None	Very brief	Occasional
	•		14.0-6.01		i i		None	Very brief	
			14.0-6.01		i i		l None	Verv brief	
		June	14.0-6.01		i i		l None	Verv brief	
	i	July	i i		i i		None	Very brief	Occasiona
	i	August	i i		i i		None	Very brief	Occasiona
	İ	September	i i		i i		None	Very brief	Occasiona
	İ	October	i i		i i		None	Very brief	Occasiona
	İ	November	4.0-6.0	>6.0	i i		None	Very brief	Occasiona
		December	4.0-6.0	>6.0			None		None
144:	1							 	
Blake	· B		1 1		1 1				l
		January	1.0-3.5	>6.0			None	Brief	Rare
		February	1.0-3.5	>6.0			None	Brief	Rare
		March	1.0-3.5	>6.0			None	Brief	Rare
		April	1.0-3.5	>6.0			None	Brief	Rare
		May	1.0-3.5	>6.0			None	Brief	Rare
		June	1.0-3.5	>6.0			None	Brief	Rare
		July	1.0-3.5	>6.0			None	Brief	Rare
			3.5-6.0				None	Brief	Rare
		September					None	Brief	Rare
		October	3.5-6.0	>6.0			None	Brief	Rare
			1.0-3.5				None	Brief	Rare
		December	1.0-3.5	>6.0			None	Brief	Rare

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

			Water	table	[Ponding	·	Floc	ding
Map symbol	 Hydro-	Month	Upper	Lower	 Surface	Duration	 Frequency	 Duration	Frequency
and soil name	llogic	İ	limit	limit	water		i		i
	group				depth				
	·		_'' Ft	Ft	Ft		-		-!
45:									
Onawa	· D				1				
		January	2.0-4.0				None		None
	1	February	2.0-4.0	>6.0			None		None
		March	2.0-4.0	>6.0			None		None
		April	2.0-4.0	>6.0			None		None
		May	2.0-4.0	>6.0			None		None
		June	2.0-4.0	>6.0			None		None
		July	2.0-4.0	>6.0			None		None
		November	2.0-4.0	>6.0			None		None
	1	December	2.0-4.0	>6.0			None		None
46:									
Onawa	· D				1		1		
		January	2.0-4.0	>6.0			None		None
		February	2.0-4.0	>6.0			None		None
		March	2.0-4.0	>6.0			None		None
	İ	April	2.0-4.0	>6.0	i i		None		None
	İ	May	2.0-4.0	>6.0	i i		None		None
	İ	June	2.0-4.0	>6.0	i i		None		None
	1	July	2.0-4.0	>6.0	i i		None		None
	1	November	2.0-4.0	>6.0	i i		None		None
		December	2.0-4.0	>6.0			None		None
	1				1				

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

]		Water	table	1	Ponding		Floc	ding
Map symbol and soil name	Hydro- logic group		Upper limit	Lower	Surface water depth	Duration	Frequency 	Duration	Frequency
	<u>'</u>	[Ft	Ft	 Ft	 			-!
149:									1
Modale	· C								
		January	1.5-3.0				None		None
		-	1.5-3.0				None	Brief	Occasional
	•	March	1.5-3.0				None	Brief	Occasional
		April	1.5-3.0				None	Brief	Occasional
		May	1.5-3.0				None	Brief	Occasional
		June	1.5-3.0	>6.0			None	Brief	Occasional
		July	1.5-3.0	>6.0			None	Brief	Occasional
		August					None	Brief	Occasional
	1	September					None	Brief	Occasiona
		October					None	Brief	Occasional
		November	1.5-3.0	>6.0			None	Brief	Occasional
	1	December	1.5-3.0	>6.0			None		None
156:	1								
Albaton	· D				1 1				1
		January	0.0-1.0	>6.0			None		None
		February	0.0-1.0	>6.0			None		None
		March	0.0-1.0	>6.0			None		None
		April	0.0-1.0	>6.0			None		None
		May	0.0-1.0	>6.0			None		None
		June	0.0-1.0	>6.0			None		None
	1	July	0.0-1.0	>6.0	i i		None		None
	1	November	0.0-1.0	>6.0	i i		None		None
	1	December	0.0-1.0	>6.0	i i		None		None
		1	i i		i i		į i		1

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

		[Water	table		Ponding		Floc	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
	; 		Ft	Ft	Ft		<u>'</u>		ˈ
157:					1 1				
Albaton	· D								
		January	0.0-1.0				None		None
	•		0.0-1.0				None	Brief	Occasional
	•	March	0.0-1.0				None	Brief	Occasional
			0.0-1.0				None	Brief	Occasional
			0.0-1.0				None	Brief	Occasional
		June	0.0-1.0	>6.0			None	Brief	Occasional
		July	0.0-1.0	>6.0			None	Brief	Occasional
		August					None	Brief	Occasional
		September					None	Brief	Occasional
		October					None	Brief	Occasional
	1	November	0.0-1.0	>6.0			None	Brief	Occasional
		December	0.0-1.0	>6.0			None		None
212:									1
Kennebec	· I B	i	i i		i i		i i		i
	i	January	13.0-5.01	>6.0	i i		l None i		None
			13.0-5.01		i i		l None l	Brief	Occasional
		March	13.0-5.01		i i		l None l	Brief	Occasional
	i	April	13.0-5.01		i i		l None l	Brief	Occasional
			3.0-5.0		i i		l None l	Brief	Occasional
	•	June	13.0-5.01		i i		l None l	Brief	Occasional
	•	1	13.0-5.01		i i		None I	Brief	Occasional
		August			i i		None I	Brief	Occasional
		September	i i		i i		None	Brief	Occasional
		October	i i		i i		None	Brief	Occasional
	,	November	13.0-5.0		i i		None	Brief	Occasional
	i	December	13.0-5.01		i i		None		None
	i				; ;		1.0110		1

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Harrison County, Iowa

]	Water	table		Ponding		Floc	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
	i	i ———	Ft	Ft	Ft		<u>'</u>		`
212+:					1				
Kennebec	B								
		January	3.0-5.0				None		None
		February	3.0-5.0	>6.0			None	Brief	Occasional
		March	3.0-5.0	>6.0			None	Brief	Occasional
		April	3.0-5.0	>6.0			None	Brief	Occasional
		May	3.0-5.0	>6.0			None	Brief	Occasional
		June	3.0-5.0	>6.0			None	Brief	Occasional
		July	3.0-5.0	>6.0			None	Brief	Occasional
		August					None	Brief	Occasional
		September					None	Brief	Occasional
		October					None	Brief	Occasional
	İ	November	3.0-5.0	>6.0	i i		None	Brief	Occasional
	1	December	3.0-5.0	>6.0			None		None
220:	1	 							1
Nodaway	i B	i	i i		i i		i i		i
	i	Januarv	14.0-6.01	>6.0	i i		l None i		None
			14.0-6.01		i i		l None l	Brief	Occasional
		March	14.0-6.01		i i		l None l	Brief	Occasional
	i	April	13.0-5.01		i i		l None l	Brief	Occasional
		· -	3.0-5.0		i i		l None l	Brief	Occasional
			3.0-5.0		i i		l None l	Brief	Occasional
		July	13.0-5.01		i i		None I	Brief	Occasional
		August			i i		None	Brief	Occasional
		September	i i		i i		None	Brief	Occasional
		October	i i		i i		None	Brief	Occasional
	•	November	14.0-6.0		i i		l None l	Brief	Occasional
		December	14.0-6.01		i i		None		None
		 December	4.0-6.0	<i>></i> 0.∪			None		Notie

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

		I	Water	table		Ponding	·	Floo	ding
Map symbol	 Hydro-	Month	Upper	Lower	 Surface	Duration	l Frequency	 Duration	Frequency
	logic	İ	limit	limit	water				
	group	i	1		depth		i i		İ
		İ	i		107		i i		İ
· · · · · · · · · · · · · · · · · · ·	i	'	Ft	l Ft	Ft I		· ·		'
237:	i	İ			i		i i		İ
Sarpy	i A	İ	i	I	i i		i i		i
1 1	İ	January	i		i i		None	Long	Occasional
	İ	February	i		i i		None	Long	Occasional
		March					None	Long	Occasional
	İ	April	i		i i		None	Long	Occasional
		May					None	Long	Occasional
		June					None	Long	Occasional
		November					None	Long	Occasional
		December					None	Long	Occasional
237B:		 	1	 					1
Sarpy	A	Ì	İ		i i		i i		İ
		Jan-Dec					None		None
238:		1	 	 					1
Sarpy	I A	İ	i		i i		i i		i
1 2	i	January	i		i i		None	Long	Occasional
	İ	February	i		i i		None	Long	Occasional
	İ	March	i		i i		None	Long	Occasional
	İ	April	i		i i		None	Long	Occasional
		May			ı i		None	Long	Occasional
		June			i i		None	Long	Occasional
		November			i i		None	Long	Occasional
		December					None	Long	Occasional

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

			Water	table	[Ponding	·	Floc	ding
Map symbol	 Hydro-	Month	Upper	Lower	Surface	Duration	 Frequency	 Duration	Frequency
and soil name	llogic	1	limit	limit	water		1 - 1		1
	group				depth				
			_'' Ft	Ft	Ft		·		- !
244:									
Blend	· D				1				
		January	0.0-1.0	>6.0			None		None
		February	0.0-1.0	>6.0			None		None
	1	March	0.0-1.0	>6.0			None		None
		April	0.0-1.0	>6.0			None		None
		May	0.0-1.0	>6.0			None		None
		June	0.0-1.0	>6.0			None		None
		July	0.0-1.0	>6.0			None		None
		November	0.0-1.0	>6.0			None		None
	1	December	0.0-1.0	>6.0			None		None
255:									
Cooper	- В	1			1		1		1
_		January	2.0-5.0	>6.0			None		None
		February	2.0-5.0	>6.0			None		None
		March	2.0-5.0	>6.0			None		None
	İ	April	2.0-5.0	>6.0	i i		None		None
	İ	May	2.0-5.0	>6.0	i i		None		None
	İ	June	2.0-5.0	>6.0	i i		None		None
	1	July	2.0-5.0	>6.0	i i		None		None
	1	November	2.0-5.0	>6.0	i i		None		None
		December	2.0-5.0	>6.0			None		None
	1	1			1				

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Harrison County, Iowa

			Water	table		Ponding		Floo	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
	<u> </u>	! 	Ft	Ft	Ft		<u>'</u>		<u>'</u>
275: Moville	·I C		! !						
MOVILLE	, -	 	11.0-3.0	> C O			Name		None
		January February	11.0-3.0				None None	Brief	None Occasional
	•							Brief	Occasional
	•	March	1.0-3.0				None None	Brief	Occasional
		April	1.0-3.0				None	Brief	Occasional
		May June	1.0-3.0				None	Brief	Occasional
	•		1.0-3.0				None	Brief	Occasional
		July	1.0-3.0	>6.U 			None	Brief	Occasional
		August						Brief	Occasional
		September October					None	Brief	Occasional
	,	October November	11.0-3.01				None	Brief	Occasional
	,	December	11.0-3.0				None None	Briei	Occasional
	1	December	11.0-3.01	>6.0			None		None
315:									
Albaton	· D								
		January	0.0-1.0	>6.0			None		None
		February	0.0-1.0	>6.0			None	Brief	Occasional
		March	0.0-1.0	>6.0			None	Brief	Occasional
		April	0.0-1.0	>6.0			None	Brief	Occasional
		May	0.0-1.0	>6.0			None	Brief	Occasional
		June	0.0-1.0	>6.0			None	Brief	Occasional
		July	0.0-1.0	>6.0			None	Brief	Occasional
		August					None	Brief	Occasional
		September					None	Brief	Occasional
		October					None	Brief	Occasional
		November	0.0-1.0	>6.0			None	Brief	Occasional
		December	0.0-1.0	>6.0			None		None

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Harrison County, Iowa

			Water	table		Ponding		Floc	ding
Map symbol and soil name	 Hydro- logic	Month	Upper limit	Lower limit	 Surface water	Duration	Frequency Frequency	Duration	Frequency
	group	[]			depth				
	¦		Ft	Ft	Ft				<u></u>
Sarpy	A				! !				
		January					None	Long	Frequent
		February					None	Long	Frequent
		March					None	Long	Frequent
		April					None	Long	Frequent
		May					None	Long	Frequent
		June					None	Long	Frequent
		November					None	Long	Frequent
		December					None	Long	Frequent
36:									
Lakeport	B				1 1				1
		January	2.0-4.0	>6.0			None		None
	1	February	2.0-4.0	>6.0			None		None
	1	March	2.0-4.0	>6.0			None		None
	İ	April	2.0-4.0	>6.0	i i		None		None
	i	Mav	12.0-4.01		i i		l None I		l None
	i	June	12.0-4.01		i i		l None l		None
	i	November	12.0-4.01		i i		l None l		None
	į	December	2.0-4.0		i i		None		None
46:									
Burcham	В	İ	i i		i i		i i		İ
	i	Januarv	12.0-5.0	>6.0	i i		l None I		None
	i		2.0-5.0		i i		None		None
	i	March	12.0-5.01		i i		None		None
	i	April	2.0-5.0		i i		None		None
	i	May	2.0-5.0		i i		None		None
	i	June	2.0-5.0		i i		None		None
	1	November	12.0-5.01		i i		None		None
	1	December	12.0-5.01				None		None
	1	1 December	12.0 0.01	× 0 • 0	1 1		1 140110		1 140116

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

			Water	table		Ponding	Ī	Floo	ding
Map symbol	 Hydro-	Month	Upper	Lower	<u></u> Surface	Duration	Frequency	Duration	Frequency
and soil name	logic		limit	limit	water				1
	group				depth				
	·		 Ft	Ft	 Ft		-	.	
466:			1						1
Solomon	· D								
		January	0.0-1.0	>6.0			None	Long	Frequent
		February	0.0-1.0	>6.0			None	Long	Frequent
		March	0.0-1.0	>6.0			None	Long	Frequent
		April	0.0-1.0	>6.0			None	Long	Frequent
		May	0.0-1.0	>6.0			None	Long	Frequent
		November					None	Long	Frequent
		December	0.0-1.0	>6.0			None	Long	Frequent
514:									
Grable	· B		1		1		1		1
		February					None	Very brief	Occasiona
		March					None	Very brief	Occasiona
		April					None	Very brief	Occasiona
		May					None	Very brief	Occasiona
		June					None	Very brief	Occasiona
		July					None	Very brief	Occasiona
		August					None	Very brief	Occasiona
		September					None	Very brief	Occasiona
		October					None	Very brief	Occasiona
		November					None	Very brief	Occasiona
	1		1 1		1 1		1		I

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

		[Water	table		Ponding		Flood	ding
Map symbol and soil name	Hydro- logic group	Month 	Upper	Lower limit	Surface water depth	Duration	Frequency	 Duration 	Frequency
	¦	<u> </u>		Ft	Ft		¦	'	
515:			1		1 1				
Percival	C								
		January	2.0-4.0				None		None
		February	2.0-4.0	>6.0			None	Very brief	Occasional
		March	2.0-4.0	>6.0			None	Very brief	Occasional
		April	2.0-4.0	>6.0			None	Very brief	Occasional
		May	2.0-4.0	>6.0			None	Very brief	Occasional
		June	2.0-4.0	>6.0			None	Very brief	Occasional
		July	2.0-4.0	>6.0			None	Very brief	Occasional
		August					None	Very brief	Occasional
		September					None	Very brief	Occasional
		October					None	Very brief	Occasional
		November	2.0-4.0	>6.0			None	Very brief	Occasional
	1	December	2.0-4.0	>6.0			None		None
516:		 					 	 	
Vore	B	Ì	i i		i i		İ	I	
	i	January	12.0-4.01	>6.0	i i		None		I None
	i	February	12.0-4.01	>6.0	i i		None	Verv brief	Occasional
	i	March	12.0-4.01	>6.0	i i		None	Verv brief	Occasional
	i	April	12.0-4.01	>6.0	i i		None	Verv brief	Occasional
	İ	May	2.0-4.0	>6.0	i i		None	Very brief	Occasional
	İ	June	12.0-4.01	>6.0	i i		None	Verv brief	Occasional
	i	July	12.0-4.01	>6.0	i i		None	Very brief	Occasional
		August	i i		i i		None	Very brief	Occasional
		September	i i		i i		None	Very brief	Occasional
		October	i i		i i		None	Verv brief	Occasional
	İ	November	12.0-4.0	>6.0	i i		None	Very brief	Occasional
	İ	December	12.0-4.01		i i		None		None
	i	i	i		į i		İ	I	I

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

Harrison County, Iowa

			Water	table		Ponding		Floor	ding
and soil name	 Hydro- logic group	 Month 	Upper limit	Lower limit	Surface water depth	Duration	Frequency	 Duration 	Frequency
		 	 Ft	Ft	 Ft			<u> </u>	
538:		I	1						
Carr	l B	I	1						
		March					None	Very brief	Occasional
		April					None	Very brief	Occasional
		May					None	Very brief	Occasional
		June					None	Very brief	Occasional
		July					None	Very brief	Occasional
		August					None	Very brief	Occasional
		September					None	Very brief	Occasional
549:		l 						 	
Modale	C	İ	i i		i i			İ	İ
	İ	January	1.5-3.0	>6.0	i i		None		None
	İ	February	1.5-3.0	>6.0	i i		None	Brief	Occasional
		March	1.5-3.0	>6.0			None	Brief	Occasional
		April	1.5-3.0	>6.0			None	Brief	Occasional
		May	1.5-3.0	>6.0			None	Brief	Occasional
		June	1.5-3.0	>6.0			None	Brief	Occasional
		July	1.5-3.0	>6.0			None	Brief	Occasional
		August					None	Brief	Occasional
		September					None	Brief	Occasional
		October					None	Brief	Occasional
		November	1.5-3.0	>6.0			None	Brief	Occasional
		December	1.5-3.0	>6.0			None		None
550:		[
Borrow Pits		I	į į		į į				l
	İ	Jan-Dec	i i		i i		None		None

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

			Water	table		Ponding		Floo	ding
Map symbol and soil name	 Hydro- logic group	 Month 	Upper	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
	¦		Ft	Ft	Ft	 			\
553:									
Forney	l D		1						
			0.0-1.0				None		None
			0.0-1.0				None	Brief	Occasiona
			0.0-1.0				None	Brief	Occasiona
			0.0-1.0				None	Brief	Occasiona
			0.0-1.0				None	Brief	Occasiona
			0.0-1.0				None	Brief	Occasiona
		. 4	0.0-1.0	>6.0			None	Brief	Occasional
		August					None	Brief	Occasiona
		September					None	Brief	Occasiona
		October					None	Brief	Occasiona
	1	November	0.0-1.0	>6.0			None	Brief	Occasiona
		December	0.0-1.0	>6.0			None		None
717C:		 							1
Napier	B	Ì	i i		i i		į į		İ
-	İ	Jan-Dec					None		None
Gullied Land		 					 		
	į	Jan-Dec	i i		i i		None		None
844:	1	1							
Blake	l B	I I	; ;			! 			1
Diake		 January	11.0-3.5	>6.0			None	Brief	Rare
		February					None	Brief	Rare
	1		11.0-3.5				None	Brief	Rare
	1		11.0-3.5			 	None	Brief	Rare
	1		11.0-3.5				None	Brief	Rare
	1	. 4	11.0-3.5				None	Brief	Rare
	1		11.0-3.5				None	Brief	Rare
		. 4					None		
			3.5-6.0					Brief	Rare
		September					None	Brief	Rare
	1		3.5-6.0		1		None	Brief	Rare
	1		1.0-3.5				None	Brief	Rare
		December	1.0-3.5	<i>></i> 6.U			None	Brief	Rare

(Depths of layers are in feet. See text for definitions of terms used in this table. Estimates of the frequency of ponding and flooding apply to the whole year rather than to individual months. Absence of an entry indicates that the feature is not a concern or that data were not estimated.)

		 	Water	table		Ponding		Floo	ding
	Hydro- logic group		Upper limit	Lower limit	Surface water depth	Duration	Frequency 	Duration	Frequency
849:	<u></u> 	' 	Ft Ft 	Ft	Ft Ft 		 	 	
Kenmoor	В	İ	i i		i i		i		i
	 	February March April May June November	2.5-3.0 2.5-3.0 2.5-3.0 2.5-3.0 2.5-3.0 2.5-3.0 2.5-3.0	 	 	 	None None None None None None None	Brief Brief Brief Brief Brief Brief Brief Brief Brief Brief Brief	Occasional Occasional Occasional Occasional Occasional Occasional Occasional Occasional
866: Luton	 D 	 January		>6.0		 	 None	 	 None
	 	February March April May June July November	0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0 0.0-1.0	>6.0 >6.0 >6.0 >6.0 >6.0 >6.0	 		None None None None None None None None	Brief Brief Brief Brief Brief	None Occasional Occasional Occasional Occasional None None None
T10: Monona	 B 	 Jan-Dec 	 		 	 	 None	 	 None
T10B: Monona	 B 	 Jan-Dec 	 		 	 	 None	 	 None
	l	l			ll	l	l	l	l